

VEHICLE ACCESSORY FOR MONITORING TRAVEL DISTANCE

Abstract of Disclosure

A mileage tracking system including an input device mounted in the vehicle for receiving one of a first and second door unlock signals, and a tripmeter. The tripmeter is coupled to the input device and to a vehicle odometer sensor for accumulating a first accumulated travel distance during vehicle travel following receipt by the input device of the first door unlock signal, and for accumulating a second accumulated travel distance during vehicle travel following receipt by the input device of the second door unlock signal. The tripmeter does not accumulate the first accumulated travel distance during vehicle travel following receipt by the input device of the second door unlock signal. The mileage tracking system also preferably includes a display coupled to the tripmeter for selectively displaying the first and second accumulated travel distance. The input device is preferably a receiver for receiving a signal from a remote transmitter.

Figures

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